0400 AZ

RAW SEQUENCE LISTING

DATE: 02/21/2001 TIME: 11:26:58

PATENT APPLICATION: US/09/773,976

/09/773,976 TIME: il

ENTERED

Imput Set : A:\87165511.app

Output Set: N:\CRF3\02212001\1773976.raw

```
3 <1105 APPLICANT: Sum, Paul
             Velde, Mike
     4
             Gardner, Dan
     7 <130% TITLE OF INVENTION: ALFALFA HYBRIDS HAVING AT LEAST 75% HYBRIDITY
     9 - 130 - FILE REFERENCE: alfalfahybrid
C--> 11 <140> CURRENT APPLICATION NUMBER: US/09/773,976
C--> 12 <141> CURRENT FILING DATE: 2001-01-31
        166 - NOMBEE OF SEQ ID NOS: 4
     16 - (70 - SOFTWIRE: PatentIn Ver. 2.1
     18 210 - SEQ 1D NO: 1
     19 J11 LENGTE 19
     20 FID - TYPE: DNA
     21 - 217 - CRGANISM: Artificial Sequence
     23 220 FEATURE
     21 22 · OTHER INFORMATION: Description of Artificial Sequence: dna
              primer
     25
     27 400 FEGUENCII: 1
                                                                            1.9
     38 madi adattad daattcaad
     31 .: 10 - SEQ ID NO: 2
     12 .:11 LENGTH: 19
     33 .12 PYPE: DNA
      34 21: ORGANISM: Artificial Sequence
      36 22. FEATURE:
     37 - 223 - OTHER INFORMATION: Description of Artificial Sequence: dna
      38
              primer
     40 400 - SEQUENCE: 2
                                                                            19
     41 untrigtect gagtaacag
     44 - 21: SEQ ID NO: 3
         311 LENGIH: 19
     45
      46 217 TYPE: DNA
      47 /21/ ORGANISM: Artificial Sequence
      49 - 220 - FEATURE:
     50 - . 23 - OTHER INFORMATION: Description of Artificial Sequence: dna
              primer
      51
      53 400 · SEQUENCE: 3
                                                                             19
      54 1:ct.jegtac caatteace
      $7 .210 SEQ ID NO: 4
      58 :11 · LENGIH: 19
        ________DNA
         ... . IF DANTSM. Act if this Populate
      62 1 - FEATURE:
      63 - 22.3 - OTHER INFORMATION: Description of Artificial Sequence: dna
             primer
      66 <4000 SEQUENCE: 4
                                                                             19
      67 gatgagteet gagtaacat
```

## **BEST AVAILABLE COPY**

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/773,976

DAIE: 62/21/2001 TIME: 11:26:59

Impart Set : A:\87165511.app

Output Set: N:\CRF3\02212001\1773976.raw

L:11 M:270 C: Current Application Number differs, Replaced Application Number L:12 M:271 C: Current Filing Date differs, Replaced Current Filing Date

BEST AVAILABLE COPY